DATASHEET
FUJITSU WIRELESS USB DISPLAY ADAPTER ACCESSORIES

MORE CONNECTIVITY FOR ADDITIONAL DISPLAYS - THE SOLUTION FOR A TIDY DESK

The Wireless USB Display Adapter marries Wireless USB with DisplayLink and enables you to connect one more monitor, LCD or projector to a computer with a USB 2.0 port. For desktop users adding an extra monitor via USB connection is easier than ever before, as it is no longer necessary to open the computer chassis to install an internal video card. Once installation is complete, the USB-attached monitor soon wakes up. No function key hassle to swap to a second monitor. With this handy adapter, you can enjoy the many benefits brought by an additional monitor. The most obvious one being that you get more desktop area, allowing you to have more applications visible at one time. For example, you may work on one monitor while your family watches video on the other. No more stacking windows within the confines of a single display. Or you may span an application, e.g. spreadsheets, across two displays. What's more, the adapter is hot pluggable. If you are not using

FEATURES:
- Add-on LCD display or projector through a single USB 2.0 port send screen data directly from your laptop to a base station with DVI or VGA outputs
- Audio and 2 x USB for keyboard and mouse
- Resolution up to 2048 x 1152
- Transfer rate up to 110 Mbps
- Two usage modes:
- Extended mode to widen your display size
- Mirror mode to use the bigger screen while maintaining a smaller version on the notebook screen as well

USABILITY:
- Hot plug, add or remove monitor without system reboot
- Resumes from hibernation and suspend modes
- Designed to be uses in two positions: horizontal and vertical (e.g. mounted on the wall)

WIRELESS USB DISPLAY ADAPTER

TECHNICAL SPECIFICATIONS	
Special features	Wireless connectivity from notebook/PC to projectors, flat TVs and monitors DVI / VGA video support, 32-bit True Color depth for high quality images Resolution 1920 x 1080 / 1920 x 1200 / 2048 x 1152 Audio support through 3.5mm audio jack, 16-bit Stereo sound Quick setup with pre-associated (paired) adapters 128-bit AES security Visual Content Type Expected Range [m] Presentation slides / still pictures <10m Internet web pages / SD content <10m
Transmission power range max.	up to 10m
Supported profiles	System support for Intel based Chipset only
Frequency range	3.168 to 4.752 GHz (WiMedia band group 1)
Antennas	build in antenna
Color	black/silver
	When using Windows XP: For office use, productivity, web browsing etc.: At least 1.6 GHz Atom or Celeron processor and 512 MB memory For full screen video, 720p playback etc.: At least 1.8GHz Core2Duo processor and 1 GB memory When using Windows Vista/ Windows 7: For office use, productivity, web browsing etc.: At least 1.6GHz Atom or Celeron processor and 1 GB memory For full screen video, 720p playback etc.: At least 1.8GHz Core2Duo processor and 1 GB memory
Software support (Operating system)	Microsoft® Windows® XP Microsoft® Windows Vista® Microsoft® Windows® 7
Europe	
Compliance link	https://sp.ts.fujitsu.com/sites/certificates/default.aspx
Dimensions (W x D x H)	
Dimensions (W x D x H)	Host adapter: 63.7mm Device adapter: 68.9mm Docking station: 102.4 x Host adapter: 21.0mm Device adapter: 21.0mm Docking station: 79.9 x Host adapter: 10.3mm Device adapter: 10.3mm Docking station: 28.3 mm
Weight	Total weight: 118 g (host 15 g, device 14 g, docking station 89 g)
Operating ambient temperature	0 - 35°C
Power consumption	
Power supply input	100-240V, 50/60Hz

1x Host adapter
1x Device adapter
1x Display docking station
Software Drivers Windows Vista/7/XP
1x DVI to VGA adapter
1x Power supply unit 5VDC PC (EU/UK plug)

PMOD_81865

S26391-F7138-L300 EAN: 4049699138362

FUJITSU PLATFORM SOLUTIONS

In addition to Fujitsu Wireless USB Display Adapter, Fujitsu provides a range of platform solutions. They combine reliable Fujitsu products with the best in services, know-how and worldwide partnerships.

Dynamic Infrastructures
With the Fujitsu Dynamic Infrastructures approach,Fujitsu offers a full portfolio of IT products, solutions and services, ranging from clients to datacenter solutions, Managed Infrastructure and Infrastructureas-a-Service. How much you benefit from Fujitsu technologies and services depends on the level of cooperation you choose. This takes IT flexibility and efficiency to the next level.

Computing Products
www.fujitsu.com/global/services/computing/

Software
www.fujitsu.com/software/

MORE INFORMATION

Learn more about Fujitsu Wireless USB Display Adapter, please contact your Fujitsu sales representative or Fujitsu Business partner, or visit our website.
http://ts.fujitsu.com/accessories

FUJITSU GREEN POLICY INNOVATION

Fujitsu Green Policy Innovation is our worldwide project for reducing burdens on the environment. Using our global know-how, we aim to resolve issues of environmental energy efficiency through IT.
Please find further information at http://www.fujitsu.com/global/about/environment/

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2010-01-04 CE-EN